

FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)				ATTY DOCKET NO. 00684.003345		APPLICATION NO. 10/090,838	
<div style="border: 1px solid black; border-radius: 50%; padding: 10px; display: inline-block;"> RECEIVED JAN 07 2004 PATENT & TRADEMARK OFFICE </div>				APPLICANT AKIRA TSUBOYAMA ET AL.		JAN 12 2004	
				FILING DATE March 6, 2002		GROUP TC 1700	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	US	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
Mey	US	2001/0053462 A1	12/01	Mishima	428	690	12/20/01
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
Mey	EP	1 191 612 A2	03/02	European Patent Office	—	—	N/A
Mey	EP	1 191 613 A2	03/02	European Patent Office	—	—	N/A
Mey	EP	1 175 128 A2	01/02	European Patent Office	—	—	N/A
Mey	WO	02/02714 A2	01/02	PCT	—	—	N/A
Mey	WO	02/15645 A1	02/02	PCT	—	—	N/A
Mey	EP	1 211 257 A2	06/02	European Patent Office	—	—	N/A
Mey	WO	02/45466 A1	06/02	PCT	—	—	Abstract
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
Mey		P.I. Djurovich et al., "Ir(III) Cyclometalated Complexes as Efficient Phosphorescent Emitters in Polymer Blend and Organic LEDs", Polymer Preprints, American Chemical Society, USA, Vol. 41, No. 1, March 2000, pp 770-771. <i>Preprints,</i>					
Mey		Dedeian, et al., "A New Synthetic Route to the Preparation of a Series of Strong Photoreducing Agents: fac Tris-Ortho-Metalated Complexes of Iridium(III) with Substituted 2-Phenylpyridines", Inorganic Chemistry, American Chemical Society, Easton, USA, Vol. 30, No. 30, 1991, pp. 1685-1687.					
Mey		C. Adachi, et al., "High-efficiency Organic Electrophosphorescent Devices with Tris(2-phenylpyridine) Iridium Doped Into Electron-Transporting Materials", Applied Physics Letters, American Institute of Physics, New York, USA, Vol. 77, No. 6, August 2000, pp. 904-906.					
Mey		M.J. Yang, et al., "Use of Poly(9-vinylcarbazole) as Host Material for Iridium Complexes in High-Efficiency Organic Light-Emitting Devices," Japanese Journal of Applied Physics, Publication Office Japanese Journal of Applied Physics, Tokyo, JP, Vol. 39, No. 8A, Part 2, August 1, 2000, pp. L828-L829.					
EXAMINER <i>Marie K. Yumaitzky</i>				DATE CONSIDERED <i>March 30, 2004</i>			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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			FILING DATE March 6, 2002		GROUP 1774	
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS						
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	TRANSLATION YES/NO/ OR ABSTRACT
MEY	WO	03/000661 A1	01/03	PCT	—	Abstract
MEY	WO	01/41512 A1	06/01	PCT	—	N/A
MEY	WO	00/70655 A1	11/00	PCT	—	N/A
MEY	WO	01/08230 A1	02/01	PCT	—	N/A
MEY	JP	2001-257076	09/01	Japan	—	Abstract
MEY	EP	1 138 746 A1	10/01	European Patent Office	—	N/A
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OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)						
MEY	R.C. Kwong, et al., "Organic Light-Emitting Devices Based on Phosphorescent Hosts and Dyes", Advanced Materials, VCH Verlagsgesellschaft, Weinheim, DE, Vol. 12, No. 15, August 2, 2000, pp. 1134-1138.					
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MEY	S. Lamansky, et al., "Synthesis and Characterization of Phosphorescent Cyclometalated Iridium Complexes", Inorganic Chemistry, American Chemical Society, Easton, USA, Vol. 40, No. 7, 2001, pp. 1704-1711, published on Web 03/01/2001.					
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MEY	S. Lamansky, et al., "Molecularly Doped Polymer Light Emitting Diodes Utilizing Phosphorescent Pt(II) and Ir(III) Dopants", Organic Electronics, Elsevier, Amsterdam, NL, Vol. 2, No. 1, March 2001, pp. 53-62.					
EXAMINER <i>Marie R. Yamitzky</i>				DATE CONSIDERED <i>March 30, 2004</i>		

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